

I claim:

1. A system for processing a customer prescription by a user via a remote client,
the system comprising:

a server coupled to a network; and

a memory coupled to the server, the memory containing stored programming
instructions that, when executed by the server, cause the server to:

- (i) present, on a display associated with the client, information
related to a prescription request;
- (ii) receive user approval or disapproval of the prescription request;
and
- (iii) process the prescription request based upon the user approval
or disapproval.

2. The system of claim 1, wherein the information presented related to the
prescription request comprises medical information related to the customer.

3. The system of claim 2, wherein the information presented related to the
prescription request further comprises a customer medical history.

4. The system of claim 3, wherein the stored programming instructions further
cause the server to send an approval or disapproval email to the customer.

5. The system of claim 4, wherein the stored programming instructions further
cause the server request from the client a user name and password, and to determine
whether the user is an authorized user as a function of the user name and password.

6. The system of claim 5, wherein the user is a doctor.

7. A method for processing a customer prescription request by a user, the method
comprising:

providing the customer prescription request to the user accessing a server via a
remote client over a network;

providing customer medical information to the user over the network;

receiving a user approval or disapproval based upon the customer prescription
request and customer medical information; and

processing the customer prescription request based upon the user approval or
disapproval.

8. The method of claim 7, wherein the user is a doctor.

9. The method of claim 8, wherein the medical information presented comprises a
customer medical history.

10. The method of claim 9 further comprising requesting a password from the doctor before providing the customer medical information or the customer prescription request to the doctor.

11. The method of claim 10, wherein the customer prescription request is submitted to the server by the customer accessing the server via a client over the network.

12. The method of claim 10, wherein the customer medical information is submitted to the server by the customer accessing the server via a client over the network.

13. The method of claim 10, wherein the customer prescription request is submitted by the customer via email.

14. The method of claim 10, wherein the customer medical information is submitted by the customer via email.

15. The method of claim 10, wherein the customer medical information is submitted to the server by the doctor over the network.

16. The method of claim 10, wherein processing the prescription request further comprises sending an email to the customer indicating whether the prescription request has been approved or declined.

17. The method of claim 16, wherein processing the prescription request further comprises shipping a requested prescription drug to the customer.

18. A system for processing a customer prescription request by a user via a remote client, the system comprising:

a database containing the customer prescription;

a database containing medical information associated with a customer requesting the customer prescription;

a means for presenting the customer prescription to the user over a network;

and

a means for processing a user indication to approve or decline the customer prescription request.

19. The system of claim 18, further comprising a means for informing the customer whether the prescription request has been approved or declined.

20. The system of claim 19, further comprising a means to ensure that the user is a doctor authorized to approve or decline the customer prescription request.